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PATENT
Atty. Dkt. WEAT/0091

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Hebert et al.

Serial No.: 09/692,592

Filed: October 19, 2000

For: Completion Apparatus and
Methods For Use in Hydrocarbon
Wells

Group Art Unit: Unknown

Examiner: Unknown

Confirmation No.: 8289

#Pue G.
7/11/01
REC

JUN 29 2001

TO 3600 MAIL ROOM

Assistant Commissioner for Patents
Washington, D.C. 20231

CERTIFICATE OF MAILING 37 C.F.R. 1.8	
I hereby certify that this correspondence is being deposited on 22 June 2001, with the U. S. Postal Service as First Class Mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231.	
Date 22 June 2001	Signature C. Allen R. Allen

Dear Sir:

PRELIMINARY AMENDMENT

Applicants request entry of the following amendments prior to calculating the fees due in the application.

IN THE SPECIFICATION:

Please replace the paragraph at page 2, line 23 to pg. 3 line 2 with the following paragraph:

a/ To save time and money, apparatus to facilitate cementing are often lowered into the borehole along with a pipe to be cemented. Cementing apparatus typically includes a number of different components made up at the surface prior to run-in. These include a tapered nose portion located at the downhole end of the pipe to facilitate insertion thereof into the borehole. A check valve at least partially seals the end of the tubular and prevents entry of well fluid during run-in while permitting cement to subsequently flow outwards. The same valve or another valve or plug typically located in a baffle collar above the cementing tool prevents the cement from back flowing into the pipe. Components of the cementing apparatus are made of fiberglass, plastic, or other disposable material, that, like cement remaining in the pipe, can be drilled when the cementing is complete and the borehole is drilled to a new depth.